

- Drafts
- BRS:
- BRS:
- BRS:
- IS&R:
- Pending
- Active
  - L1: (1) "6663128"
  - L2: (10) Combined citation search 1
  - L3: (13) "5634685"
  - L4: (36) Combined citation search 2
- Failed
- Saved
- Favorites
- Tagged: (0)
- UDC
- Queue
- Trash

Search:     

DB: US-PGPUB; USPAT; USOCR

Default operator: OR

☐ Burs☒ Highlight all hits initially

("1288445" | "1678972" | "3558187" | "3758153" | "3836196" | "3867732" | "3940166" |  
"3997214" | "4319781" | "4427214" | "4459714" | "4504089" | "4786104" | "4799276" |  
"4952439" | "5005904" | "5022385" | "5046205" | "5143390" | "5152579" | "5280993" |  
"5318344").PN. OR ("5634685").URPN.

BRS form    

	U	I	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval C	Inventor	S	C	P	B	In
1	<input type="checkbox"/>	<input type="checkbox"/>	US 6820938 B2	20041123	11	Tail bone cushion	297/452.41	297/4		Barrett; W. Raymond	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
2	<input type="checkbox"/>	<input type="checkbox"/>	US 6674024 B2	20040106	12	Seat weight sensor	177/144	177/208; 177/254;		Cech; Leonard S. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
3	<input type="checkbox"/>	<input type="checkbox"/>	US D470815 S	20030225	5	Seat cover and storage compartment for recreational	D12/407			Gates; Stacey L. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
4	<input type="checkbox"/>	<input type="checkbox"/>	US 6286861 B1	20010911	14	Seat weight sensor	280/735	177/208; 701/41		Cech; Leonard S. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
5	<input type="checkbox"/>	<input type="checkbox"/>	US 6135550 A	20001024	5	Bicycle seat	297/199	297/195.1; 297/200;		Tucho; Tafesse	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
6	<input type="checkbox"/>	<input type="checkbox"/>	US 6068339 A	20000530	8	Vibrating vehicle seat synchronized with engine	297/463.1			Linzalone; Salvatore	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
7	<input type="checkbox"/>	<input type="checkbox"/>	US 6012772 A	20000111	16	Inflatable bicycle seat cover	297/219.11	297/195.1; 297/199;		Conde; Manuel A et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
8	<input type="checkbox"/>	<input type="checkbox"/>	US 5979585 A	19991109	14	Seat weight sensor having self-regulating fluid filled	180/273	280/735		Van Voorhies; Kurt L.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
9	<input type="checkbox"/>	<input type="checkbox"/>	US 5975629 A	19991102	35	Vehicle seat with inflatable bladder	297/200	137/625.46; 251/9;		Lorbiecki; James R.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
10	<input type="checkbox"/>	<input type="checkbox"/>	US 5967608 A	19991019	10	Pneumatic lumbar adjustment system	297/284.6	297/284.4		Van Sickle; James R.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
11	<input type="checkbox"/>	<input type="checkbox"/>	US 5927427 A	19990727	14	Seat weight having self-regulating fluid filled	180/273	280/735; 297/DIG.3		Sewell; Michael R. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US

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 BRS form
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EAST - [10385103.wsp:1]

FileViewEditToolsWindowHelp

Drafts

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Pending

Active

L1: (167) (297/284.9).CCLS.

L2: (365) (297/284.1).CCLS.

L3: (208) (297/284.3).CCLS.

Failed

Saved

Favorites

Tagged (3)

UDC

Queue

Trash

Search

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Labels

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DBs

US-PGPUB, USPAT, EPO, JPO, DERWENT, IBM, TDB

Default operator: OR

Highlight all hit terms initially

297/284.3

BRS form

ISAR form

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	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval C	Inventor	S	C	P	3	In	▲
1	<input type="checkbox"/>	<input type="checkbox"/>	US 20050151404 A1	20050714	13	Vehicle seating with arcuate motion support	297/284.3		297/284.3	Dowty, Mark Brian et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
2	<input type="checkbox"/>	<input type="checkbox"/>	US 20050127728 A1	20050616	7	Vehicle seat with system for facilitating relieving of	297/284.3	297/284.1; 297/284.4;	297/284.3	Sugiyama, Shinji et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
3	<input type="checkbox"/>	<input type="checkbox"/>	US 20050082895 A1	20050421	6	Device and method to control and/or regulate a pressure	297/452.41	297/284.3; 297/284.6	297/284.3	Kimmig, Daniel	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
4	<input type="checkbox"/>	<input type="checkbox"/>	US 20050046253 A1	20050303	11	Vehicle seat section adjusting device	297/284.3		297/284.3	Hofschulte, Wolfram H. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
5	<input type="checkbox"/>	<input type="checkbox"/>	US 20050040685 A1	20050224	41	Body support device	297/284.3		297/284.3	Matsushima, Seiya et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
6	<input type="checkbox"/>	<input type="checkbox"/>	US 20050029846 A1	20050210	9	Adjustable chair, in particular to prevent users	297/284.3		297/284.3	Jonas, Arnold	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
7	<input type="checkbox"/>	<input type="checkbox"/>	US 20040256899 A1	20041223	15	Torso support structures	297/284.3		297/284.3	Moore, Stuart et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
8	<input type="checkbox"/>	<input type="checkbox"/>	US 20040251723 A1	20041216	12	Seat position detection device	297/284.1	297/284.3	297/284.3	Endo, Hirofumi et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
9	<input type="checkbox"/>	<input type="checkbox"/>	US 20040195882 A1	20041007	17	Seats	297/284.3		297/284.3	White, Adam	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
10	<input type="checkbox"/>	<input type="checkbox"/>	US 20040183348 A1	20040923	15	Seating element	297/284.1	297/284.3	297/284.3	Rniese, Leif	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
11	<input type="checkbox"/>	<input type="checkbox"/>	US 20040084941 A1	20040506	18	Adjustable support structure and method of using the same	297/284.3		297/284.3	Asbach, Ronald M. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US

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EAST - [10385103.wsp:1]

FileViewEditToolsWindowHelp

Drafts

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BRS:

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Pending

Active

LI: (138) (297/201).CCLS.

Failed

Saved

Favorites

Tagged (6)

UDC

Queue

Trash

Search

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DB: NIS-PGPUB; USPAT; EPO; JPO; DERWENT; IBM\_TDB

Default operator: OR

☐ Highlight all hit terms initially

297/201

BRS form

ISAR form

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	U	F13	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval C	Inventor	S	C	P	7	3	In
1	<input type="checkbox"/>	<input type="checkbox"/>	US 20050006932 A1	20050113	6	Triathlete bicycle saddle	297/201		297/201	Laidlaw, John Francis	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
2	<input type="checkbox"/>	<input type="checkbox"/>	US 20040245836 A1	20041209	8	Rehabilitation training and exercise chair	297/423.11	297/201; 297/312;	297/201	Kropa, William	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
3	<input type="checkbox"/>	<input type="checkbox"/>	US 20040239157 A1	20041202	7	Seat for cyclist	297/201		297/201	Catling, Jon	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
4	<input type="checkbox"/>	<input type="checkbox"/>	US 20040066066 A1	20040408	13	BICYCLE SEAT	297/201		297/201	Hobson, Richard	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US

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L1: (476) (280/288.4).CCLS.

L2: (104) (280/304.3).CCLS.

L3: (48) (280/304.4).CCLS.

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DB

US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM\_TDB

Default operator

OR

Highlight all hit terms initially

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BRS form

IS&R form

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	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval C	Inventor	S	C	P	3	In	
1	<input type="checkbox"/>	<input type="checkbox"/>	US 20040135342 A1	20040715	36	All terrain vehicle with driver and passenger seating	280/304.4		280/304.4	Rondeau, Pierre et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
2	<input type="checkbox"/>	<input type="checkbox"/>	US 20040113389 A1	20040617	36	All terrain vehicle with passenger seating	280/304.4		280/304.4	Rondeau, Pierre et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
3	<input type="checkbox"/>	<input type="checkbox"/>	US 6910704 B1	20050628	6	Protective metal cage for motorcycles	280/304.4	280/756	280/304.4	Celiceo; Aaron D. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
4	<input type="checkbox"/>	<input type="checkbox"/>	US 6880658 B2	20050419	17	Flexible grab handle	180/190	16/430; 280/304.4	280/304.4	Fournier; Eric et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
5	<input type="checkbox"/>	<input type="checkbox"/>	US 6758484 B1	20040706	9	Crash bar for motorcycles	280/304.4	180/219; 280/291	280/304.4	Rice; Henry	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
6	<input type="checkbox"/>	<input type="checkbox"/>	US 6659547 B2	20031209	11	Adjustable back rest and cargo carrier for a	297/215.1	280/304.4; 297/215.12	280/304.4	Petersen; David R.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
7	<input type="checkbox"/>	<input type="checkbox"/>	US 6626448 B2	20030930	6	Heel guard for use with motorcycles	280/291	280/304.4	280/304.4	Miles; Carl F.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
8	<input type="checkbox"/>	<input type="checkbox"/>	US 6568699 B2	20030527	9	Adjustable sissy bar mechanism for use with a	280/304.4	224/412; 297/354.13	280/304.4	McCann; Gilbert	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
9	<input type="checkbox"/>	<input type="checkbox"/>	US 6390220 B1	20020521	8	Motorcycle luggage rack and backrest assembly	180/219	224/415; 224/423	280/304.4	Galbraith; Stephen L. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
10	<input type="checkbox"/>	<input type="checkbox"/>	US 6224081 B1	20010501	9	Adjustable backrest for a motorcycle	280/288.4	280/304.4; 297/215.12	280/304.4	Wayman; Stephanie J. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
11	<input type="checkbox"/>	<input type="checkbox"/>	US 6206399 B1	20010327	9	Bicycle body support and brace	280/304.4	297/215.12; 297/354.1	280/304.4	Schnitzenbaumer; Francis X.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US

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 BRS form
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EAST - [10385103.wsp:1]

FileViewEditToolsWindowHelp

Drafts

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Pending

Active

L1: (57) (297/195.13).CCLS.

L2: (40) (297/195.12).CCLS.

L3: (318) (5/654).CCLS.

Failed

Saved

Favorites

Tagged (1)

UDC

Queue

Trash

Search: [US:PGPUB;USPAT;ERO;IPO;DERWENT;IBM\_IDB]

Default operator: [OR]

5/654

BRS form

ISAR form

Image

Text

HTML

	U		Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval C	Inventor	S	C	P						In
1			US 20050151410 A1	20050714	18	Chair with inflatable cellular insert	297/452.41	5/654	5/654	Sprouse, Anthony Eric II									US
2			US 20050120483 A1	20050609	8	Heat diffusing cushion or mattress	5/654	5/655.3	5/654	Clapper, Dennis L.									US
3			US 20050066445 A1	20050331	8	Seat cushion and method for carrying	5/654		5/654	Christofferson, James L. et al.									US
4			US 20050022306 A1	20050203	39	Reinforced and adjustable contoured seat cushion and	5/654		5/654	Hetzel, Thomas R. et al.									US
5			US 20040237201 A1	20041202	13	Methods and apparatus for fabricating cellular	5/654	5/710	5/654	Fraser, Kevin Gerard et al.									US
6			US 20040226098 A1	20041118	130	Stacked cushions	5/655.5	264/141; 5/653;	5/654	Pearce, Tony M.									US
7			US 20040200003 A1	20041014	6	Gelatinous cushion having economic structure	5/654	5/909; 5/948	5/654	Kuo, Chun Fu									US
8			US 20040098806 A1	20040527	8	Shaped body, in particular for a seat cushion	5/654	5/655.9; 5/909	5/654	Stender, Adolf et al.									US
9			US 20040083550 A1	20040506	23	Air cushion control system	5/654	5/713	5/654	Graebe, William F. JR.									US
10			US 20040003470 A1	20040108	5	Inflatable seat cushion	5/654	5/655.3	5/654	Frechette, Yolain									US
11			US 20030204913 A1	20031106	10	Seat cushion	5/655.3	5/654	5/654	McKinney, Richard A. et al.									US

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Drafts

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- L1: (36) supplemental adj seat
- L2: (34347) motorcycle
- L3: (2) 11 and 12
- L4: (15) saddle and supplement and seat and pad

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Favorites

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Search

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DBaUS-PGPUB; USPAT; EPO; JPO; DERWENT; IBM\_TDB

Default operator: JOR

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Highlight all hit terms initially

saddle and supplement and seat and pad

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	U	I	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval C	Inventor	S	C	P	3	In	
3	<input type="checkbox"/>	<input type="checkbox"/>	US 20020189211 A1	20021219	23	Treeless jumping saddle and method of making the same	54/44.1			DeCosemo, Peter A.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
4	<input type="checkbox"/>	<input type="checkbox"/>	US 20020069464 A1	20020613	13	Saddle seat supplement and pad	5/653			Welsh, John David	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
5	<input type="checkbox"/>	<input type="checkbox"/>	US 6899374 B1	20050531	33	Multiple door coupe	296/155			Heard; Nathaniel	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
6	<input type="checkbox"/>	<input type="checkbox"/>	US 6832183 B1	20041214	44	Method and database arrangement for inspection	703/22	701/35; 705/8		Barich; Daniel M. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
7	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6688087 B2	20040210	20	Treeless jumping saddle and method of making the same	54/44.1	54/44.7		DeCosemo; Peter A.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
8	<input type="checkbox"/>	<input type="checkbox"/>	US 6128018 A	20001003	30	Simulation apparatus and information storage medium	345/419	345/420		Nakajima; Nobutaka	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
9	<input type="checkbox"/>	<input type="checkbox"/>	US 5112044 A	19920512	13	Perambulating therapeutic support	482/68	135/85; 188/1.12;		Dubats; Barbara A.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
10	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5027589 A	19910702	9	Foam receiving envelope pad	54/66			Gleb; Leslie S. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
11	<input type="checkbox"/>	<input type="checkbox"/>	US 4718727 A	19890112	8	Reversible seat cushion and backrest	297/452.26	297/452.32; 5/653		Sheppard; Michael B.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
12	<input type="checkbox"/>	<input type="checkbox"/>	US 4458933 A	19840710	6	Cylindrical tank carrier	294/31.2	294/137; D3/316		Thomas; Christian G.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
13	<input type="checkbox"/>	<input type="checkbox"/>	US 4342278 A	19820803	42	Miniature inflatable containment and	114/345	114/349; 441/102;		Horan; John J.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US

MicroDetailsHTML

Ready

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- ☐ Drafts
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- ☐ Failed
- ☐ Saved
  - ☐ Favorites
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US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM\_TDB

Default operator: ☒ OR

☒ Highlight all the tests initially

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BRS form IS&R form ☒ Image ☐ Text ☐ HTML

	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval C	Inventor	S	C	P	B	In
1			US 20050015822	20050127	5	Flatulence filter seat cushion for absorbing odor	5/653	5/636	5/653	Huza, James P.					US
2			US 20040226098	20041118	130	Stacked cushions	5/655.5	264/141; 5/653;	5/653	Pearce, Tony M.					US
3			US 20040194215	20041007	6	Ischial tuberosity pressure relief cushion	5/653		5/653	Kuhn, Paul J.					US
4			US 20040123390	20040701	11	Five surface form cushion	5/630	5/648; 5/653	5/653	Takizawa, Shigeo					US
5			US 20040055091	20040325	7	Ergonomic seat	5/653		5/653	Sedan, Paul S.					US
6			US 20040055090	20040325	8	SEAT CUSHION STRUCTURE	5/653		5/653	Liao, Tsun-Chi					US
7			US 20030135929	20030724	10	Buttocksrest pad	5/713	5/421; 5/653	5/653	Dennison, Nathaniel J. et al.					US
8			US 20030101514	20030605	7	CUSHION AND METHOD FOR ACCOMMODATING MULTIPLE BODY	5/632	5/653	5/653	Roberson, Orin A.					US
9			US 20030061663	20030403	21	Wheelchair Cushion	5/653	428/116; 428/174	5/653	Lampel, Neal					US
10			US 20020124318	20020912	18	Ergonomic seating cushion	5/653		5/653	Loomos, Melanie					US
11			US 20020088059	20020711	6	Bag with detachable cushion	5/653	190/1; 383/4	5/653	Reeves, Brian					US

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- ☒ Drafts
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- ☒ BRS:
- ☒ IS&R:
- ☐ Pending
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  - ☒ L1: (1) ("20020069464").PN.
  - ☒ L2: (1) Forward citation search 1
- ☐ Failed
- ☐ Saved
- ☐ Favorites
- ☒ Tagged (0)
- ☒ UDC
- ☐ Queue
- ☐ Trash

Search:
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DBs:
NUSPAT
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Default operator:
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("2002/0069464").URPN.


BRS form
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Text
HTML

	U	I	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval C	Inventor	S	C	P	3	Imag	
1	<input type="checkbox"/>	<input type="checkbox"/>	US 6827397 B1	20041207	19	Adjustable bicycle seat	297/215.14	297/215.15		Driver; Burch	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6

1

✓ Hits

 Details

 HTML

Ready

NUM

442 7/19/05

**Figure 1**

 BRS form  IS&R form  Image  Text  HTML

 Hits
  Details
  HTML

Wm 7/19/05